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› WolfLawS M6 RGB Gaming Mouse User Manual

WolfLawS M6

WolfLawS M6 RGB Gaming Mouse User Manual

Model: M6

1. INTRODUCTION

Thank you for choosing the WolfLawS M6 RGB Gaming Mouse. This manual provides detailed instructions for setting up, operating, and maintaining your new gaming mouse. Please read this manual thoroughly to ensure optimal performance and longevity of your device.

2. PRODUCT OVERVIEW

The WolfLawS M6 is a wired gaming mouse designed for precision and customization. It features adjustable DPI settings, multiple RGB lighting modes, and programmable buttons to enhance your gaming experience.



Image 2.1: The WolfLaws M6 RGB Gaming Mouse, showcasing its ergonomic design and RGB lighting elements.

Key Features:

- **Adjustable DPI:** Up to 12800 DPI with 6 customizable levels.
- **Programmable Buttons:** 10 customizable buttons for macro functions.
- **RGB Backlighting:** 12 distinct Chroma RGB backlit modes.
- **Ergonomic Design:** Engineered for comfort during extended use.
- **High Polling Rate:** Adjustable polling rates for responsive tracking.

3. SETUP

3.1 Connecting the Mouse

1. Unpack the WolfLawS M6 Gaming Mouse from its packaging.
2. Plug the USB connector of the mouse into an available USB port on your computer.
3. The operating system will automatically detect and install the necessary drivers for basic functionality.

3.2 Driver Software Installation (Optional)

For full customization of DPI settings, RGB lighting, and programmable buttons, download and install the M6 driver software from the official WolfLawS website. Please note that the M6 driver software is not compatible with Mac OS systems.

Your browser does not support the video tag.

Video 3.1: An overview of the WolfLawS M6 Gaming Mouse, including its components and initial setup.

4. OPERATING INSTRUCTIONS

4.1 DPI Adjustment

The M6 mouse features 6 adjustable DPI levels for precise control. You can cycle through these levels using the dedicated DPI button on the mouse. The default DPI levels are 1200, 1600, 2400, 6400, 7200, and 12800. Each DPI level is indicated by a specific LED backlight color.

HIGH DPI LEVEL UP TO 12800

Click The DPI Button To Adjust The Levels You Want Freely



Each DPI Level Has Its Own Backlit Colors

DPI Level	1200	1600	2400	6400	7200	12800
LED Light						

Image 4.1: Illustration of the M6 mouse's adjustable DPI levels and their associated LED backlight colors.

The mouse also supports 4 adjustable polling rates: 125Hz, 250Hz, 500Hz, and 1000Hz. These can be configured via the driver software for a smoother and more responsive experience.

4.2 RGB Backlight Modes

The M6 gaming mouse offers 12 distinct Chroma RGB backlit modes. To activate the lighting, ensure the light button at the bottom of the mouse is turned on. Then, use the 'Light Switch' button on the mouse to cycle through the various lighting effects. The available modes include:

- DPI Respiratory Effect
- Cycle Respirator Effect
- Flowing Water Effect
- Mono-Water Effect
- Cometline
- Neon

- Sparkling Effect
- Flicker
- Star Trek
- Ripple
- Enraptured
- Button Response



Image 4.2: Visual representation of the various RGB backlight modes available on the M6 gaming mouse.

4.3 Programmable Buttons

The M6 gaming mouse features 10 programmable buttons. These buttons can be customized using the driver software to assign specific functions or macros, allowing for quick execution of commands in games or applications. The buttons include:

- Left button

- Right button
- Forward button
- Back button
- DPI button
- Light Switch button
- Quick Fire button
- Show Desktop button
- Scanner button
- Scroll Wheel (click)

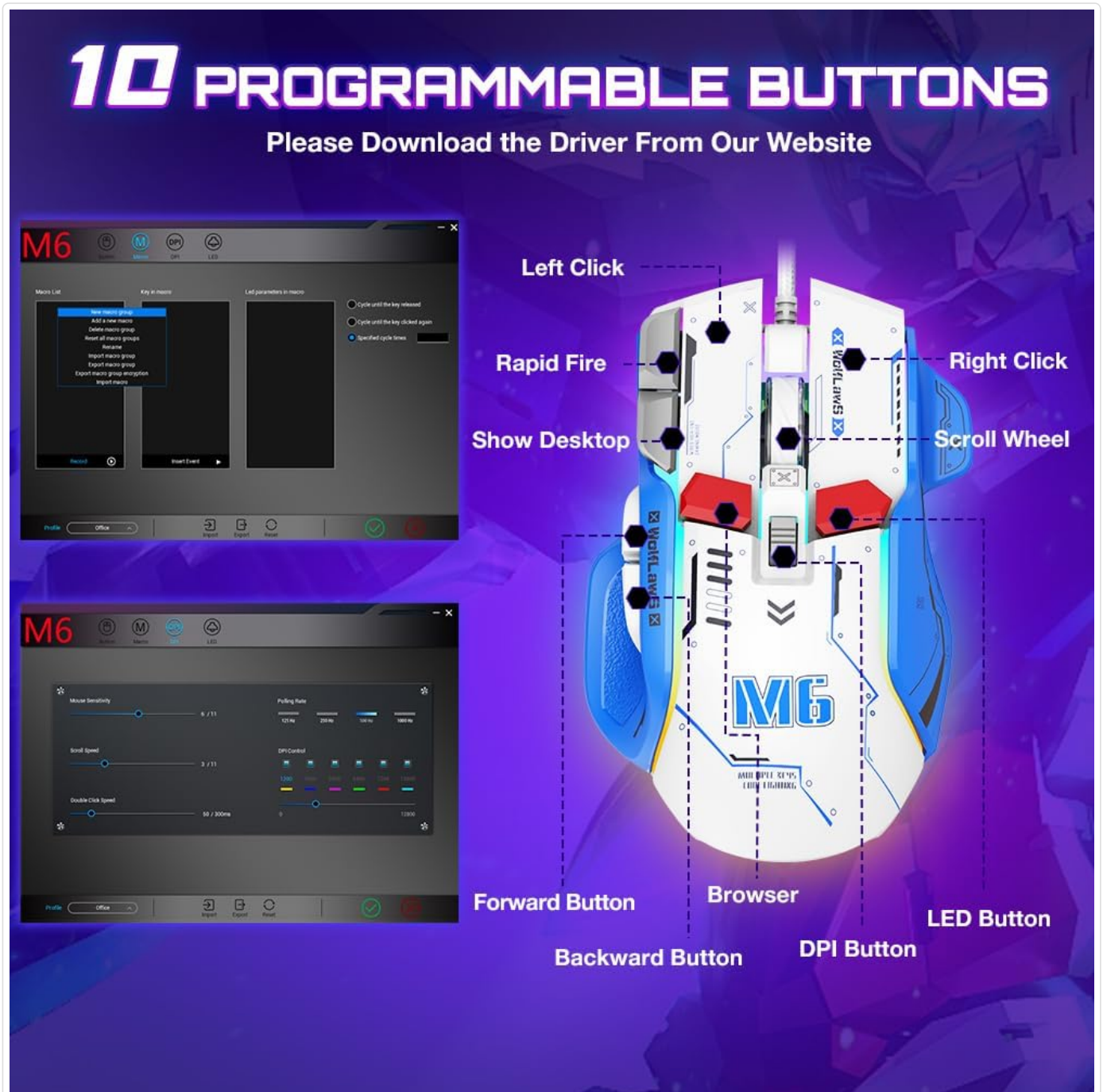


Image 4.3: A diagram illustrating the location and default functions of the 10 programmable buttons on the M6 mouse.

5. MAINTENANCE

5.1 Cleaning

To clean your mouse, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the mouse's internal components. Avoid using harsh chemicals or abrasive materials.

5.2 Storage

Store the mouse in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

6. TROUBLESHOOTING

6.1 Mouse Not Responding

- Ensure the USB cable is securely plugged into a working USB port on your computer.
- Try plugging the mouse into a different USB port.
- Restart your computer.

6.2 RGB Lights Not Working

- Check if the physical light button at the bottom of the mouse is switched to the 'ON' position.
- Press the 'Light Switch' button on the mouse to cycle through modes, ensuring it's not set to an 'OFF' mode.
- If using the driver software, verify that lighting effects are enabled and configured correctly.

6.3 Programmable Buttons Not Functioning

- Ensure the M6 driver software is installed and running.
- Verify that the buttons have been correctly assigned functions within the driver software.
- Remember that the driver software is not compatible with Mac OS; programmable functions may be limited on these systems.

7. SPECIFICATIONS

Feature	Detail
Model Number	M6
Connectivity	Wired (USB)
DPI Levels	1200/1600/2400/6400/7200/12800 (Adjustable)
Polling Rate	125Hz/250Hz/500Hz/1000Hz (Adjustable)
Buttons	10 Programmable Buttons
Backlighting	12 Chroma RGB Modes
Movement Detection	Optical
Durability	5 Million Keystroke Tests
Compatibility	Windows XP/Vista/7/8/10, Mac OS X 10.4+ (Driver not for Mac OS)

Feature	Detail
Item Weight	6.4 ounces
Package Dimensions	5.83 x 3.98 x 2.05 inches

8. WARRANTY INFORMATION

The WolfLawS M6 RGB Gaming Mouse comes with a manufacturer's warranty. Please refer to the warranty card included in your product packaging or visit the official WolfLawS website for detailed warranty terms and conditions.

9. CUSTOMER SUPPORT

For further assistance, technical support, or to download the latest driver software, please visit the official WolfLawS website or contact their customer service department. Contact information can typically be found on the product packaging or the official website.